

REPLACEMENT SHEET

1/6

Venkata Guruprasad

YOR9-2001-0025US2 (PJO)(8728-490)

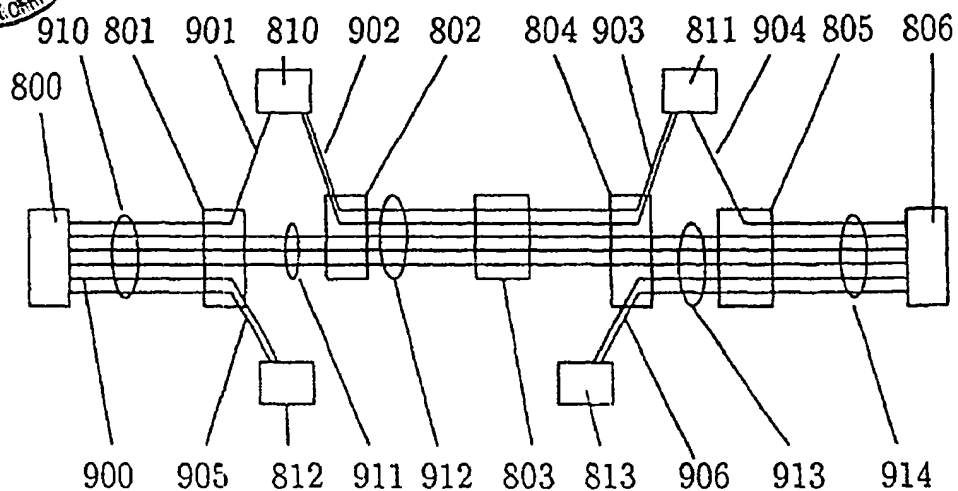


Fig. 1: Initial path bundles

LEGEND:
800-806, 810-813
SWITCHES

900-906, 910-914
PATH

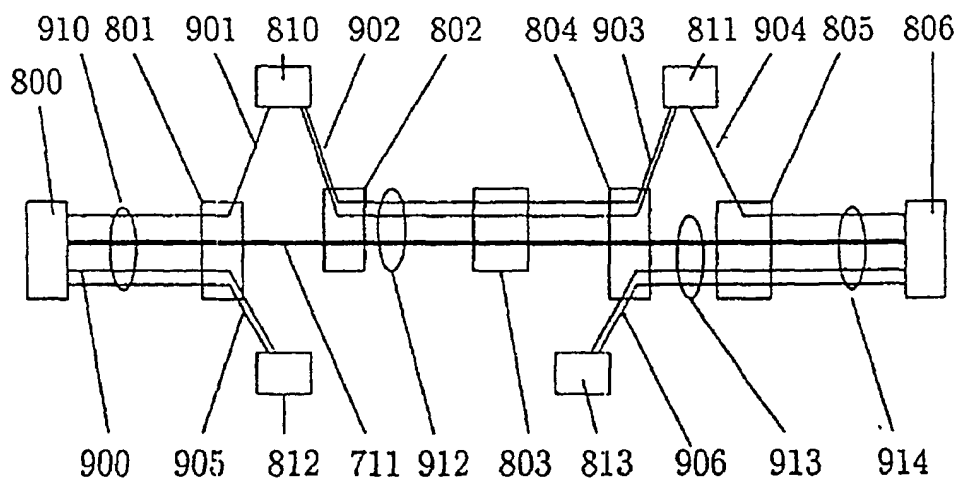


Fig. 2: After the longest bundle aggregation

LEGEND:
711 TUNNEL

800-806, 810-813
SWITCHES

900-906, 910-914
PATHS

REPLACEMENT SHEET

2/6

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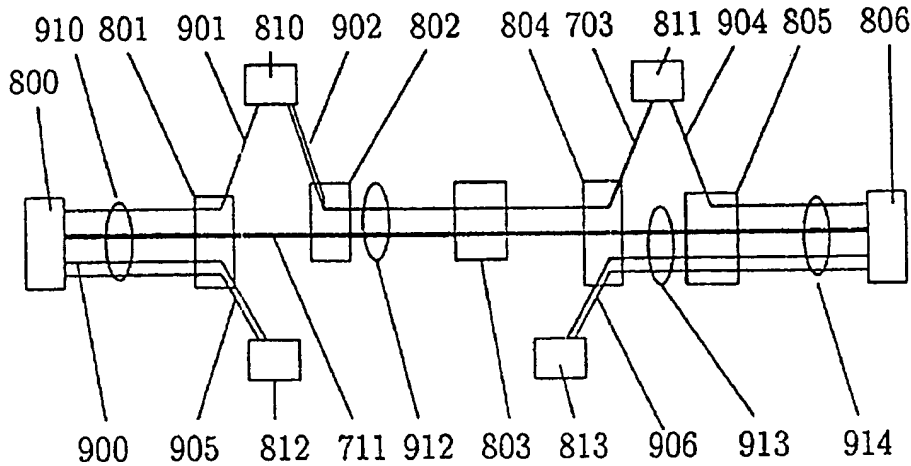


Fig. 3: After a trailing bundle aggregation

LEGEND:
703, 711 TUNNELS

800-806, 810-813
SWITCHES

900-902, 904-906, 910,
912-914 PATHS

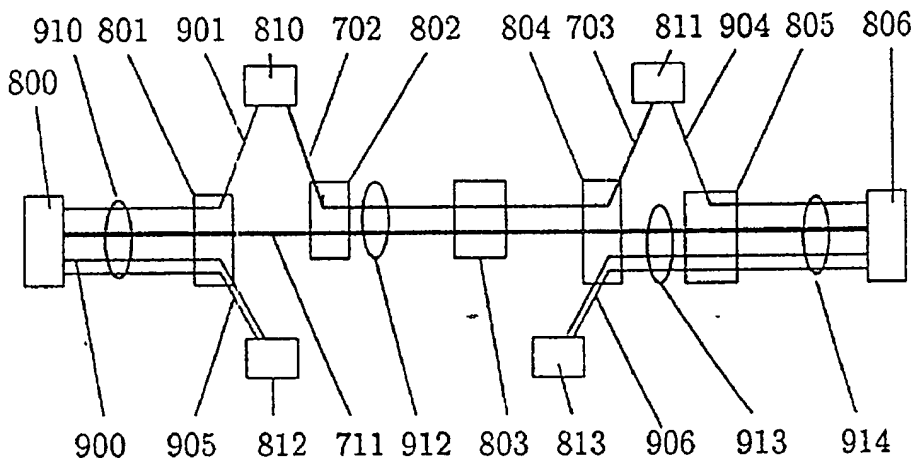


Fig. 4: After a tunnel concatenation

LEGEND:
702, 703, 711 TUNNELS

800-806 & 810-813
SWITCHES

900-901, 904-906, 910,
912-914 PATHS

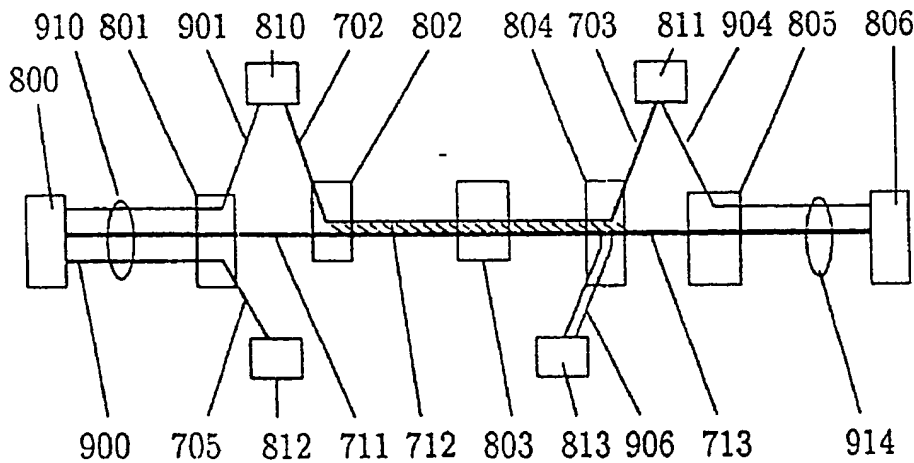


Fig. 5: After super-tunnel aggregation

LEGEND:
702-703, 705, 711-713
TUNNELS

800-806, 810-813
SWITCHES

900-901, 904, 906, 910,
912-914 PATHS

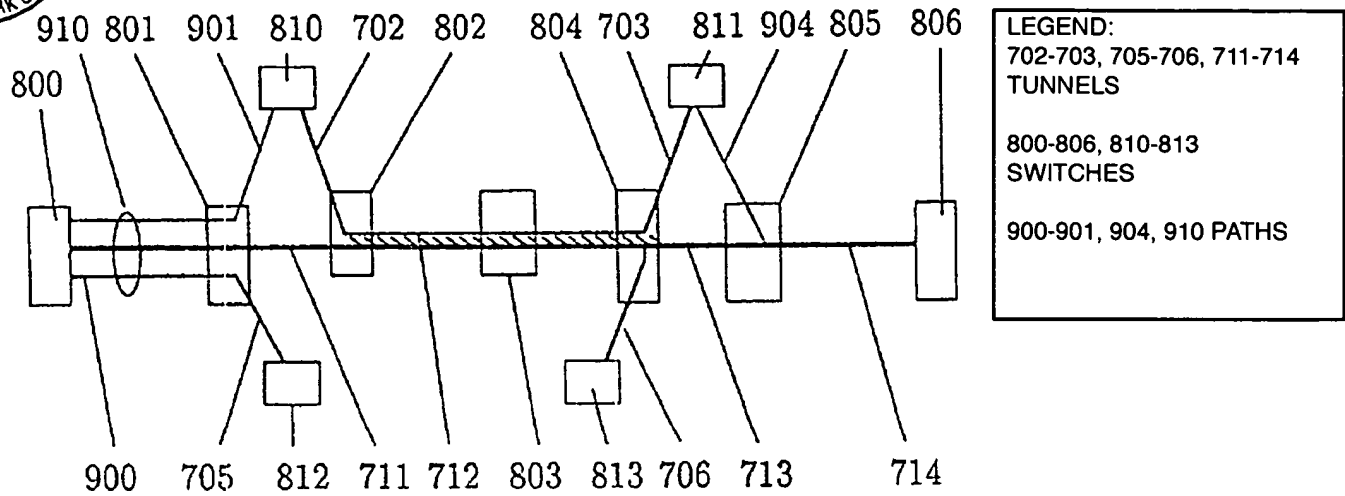


Fig. 6: After all possible aggregations

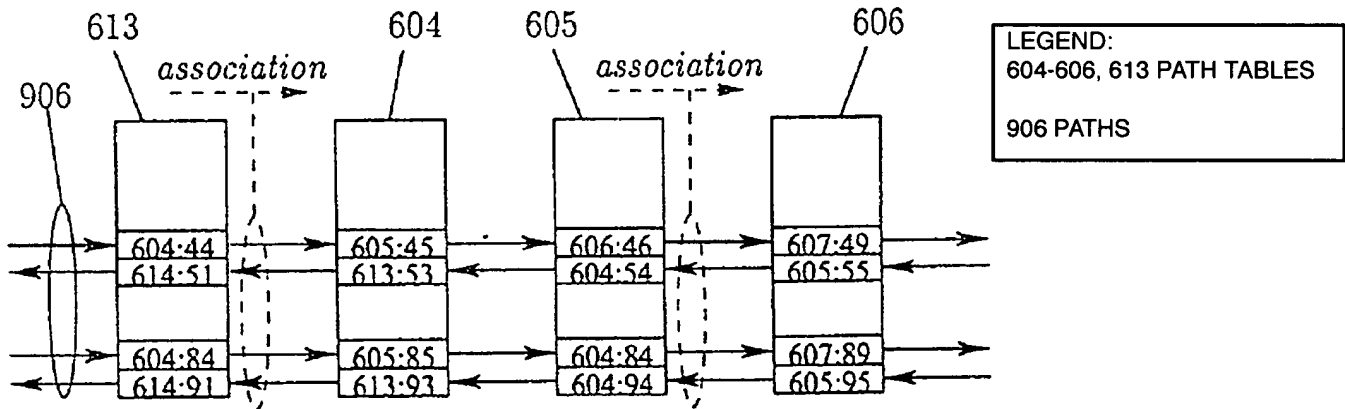


Fig. 7: Association signalling

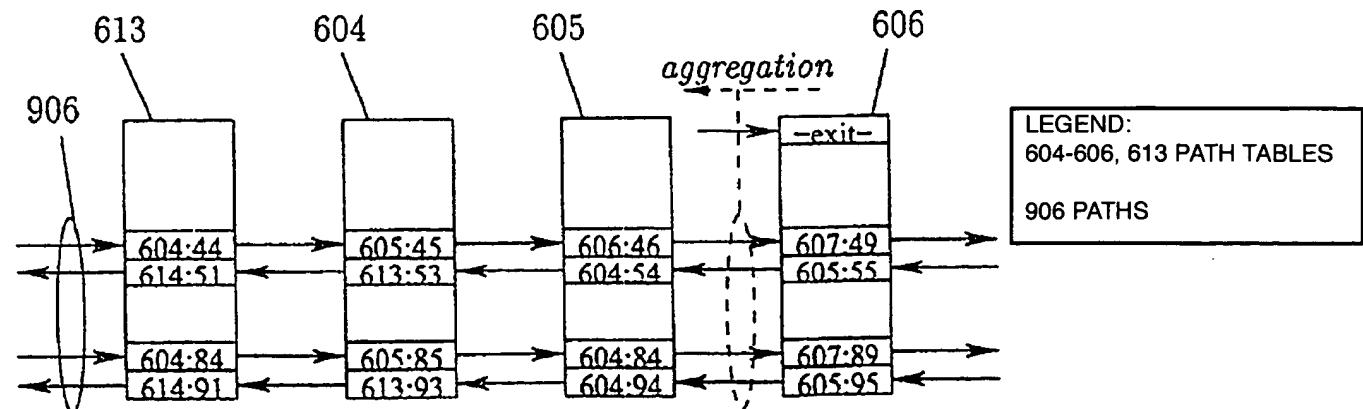


Fig. 8: Aggregation signalling - 1/2

REPLACEMENT SHEET

4/6

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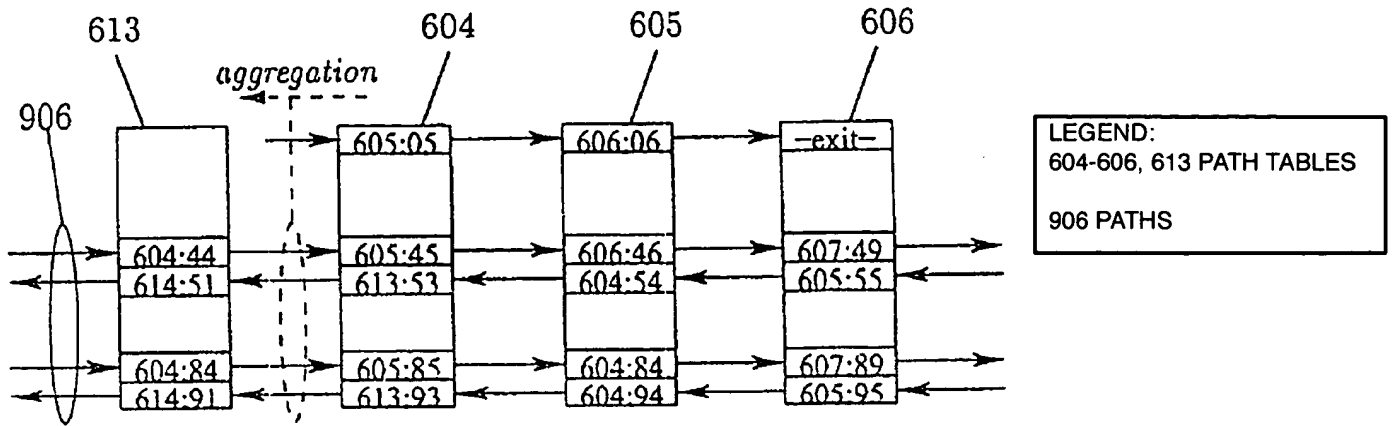


Fig. 9: Aggregation signalling - 2/2

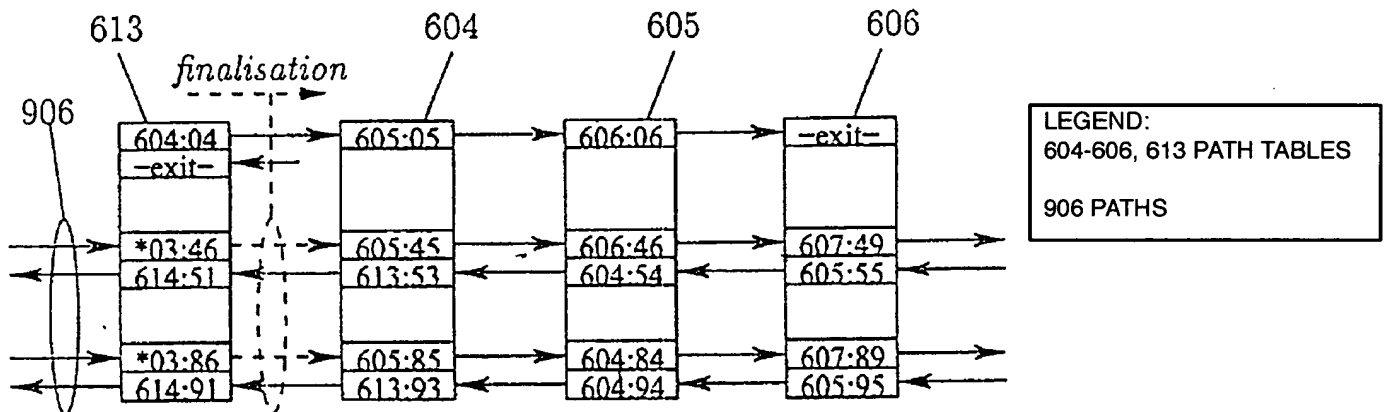


Fig. 10: Finalisation signalling - 1/2

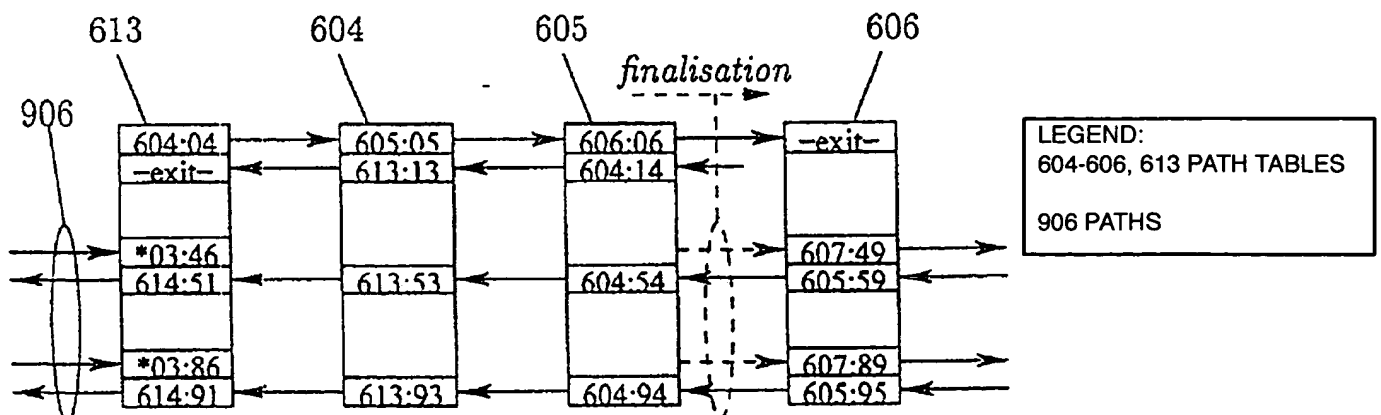


Fig. 11: Finalisation signalling - 2/2



REPLACEMENT SHEET

5/6

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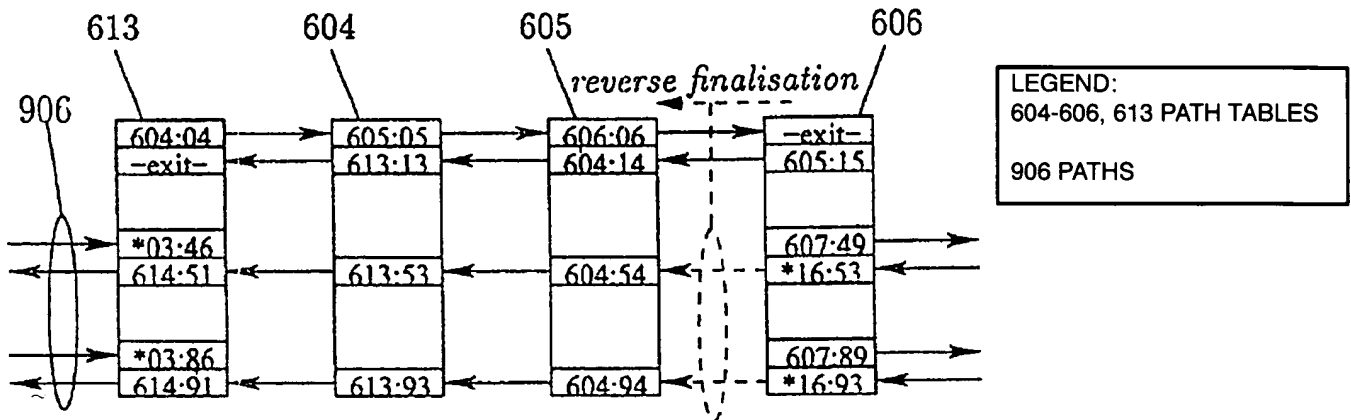


Fig. 12: Reverse Finalisation - 1/2

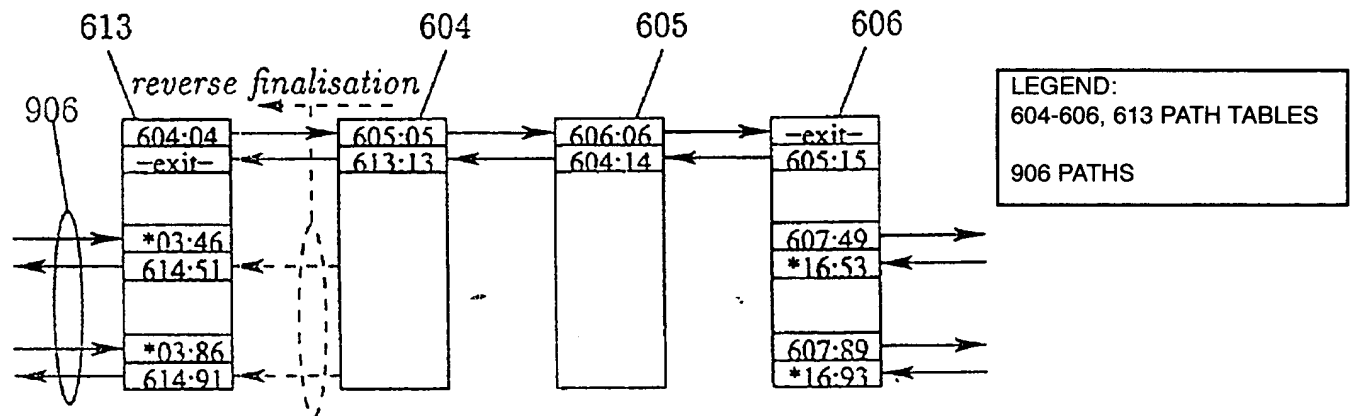


Fig. 13: Reverse finalisation - 2/2

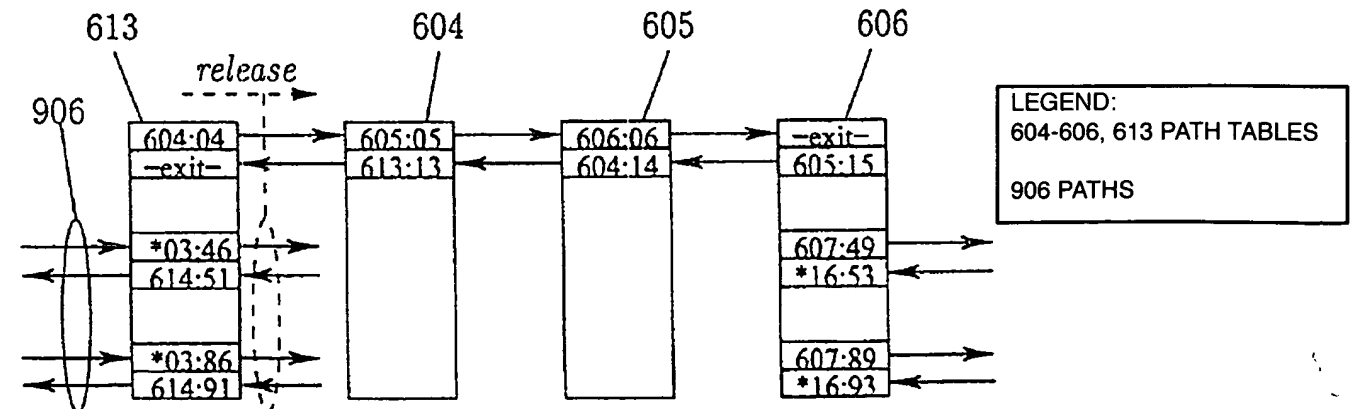


Fig. 14: Downstream release - 1/3

REPLACEMENT SHEET

6/6

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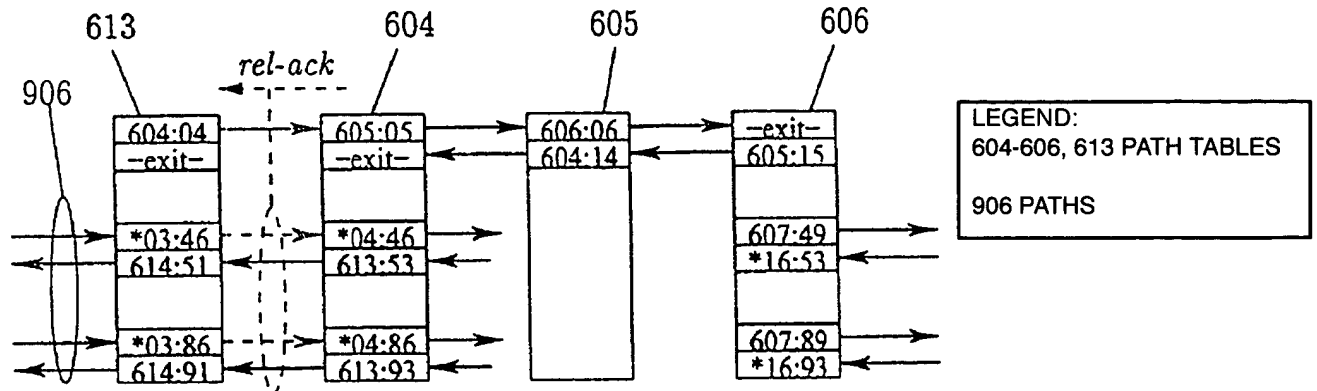


Fig. 15: Downstream release - 2/3

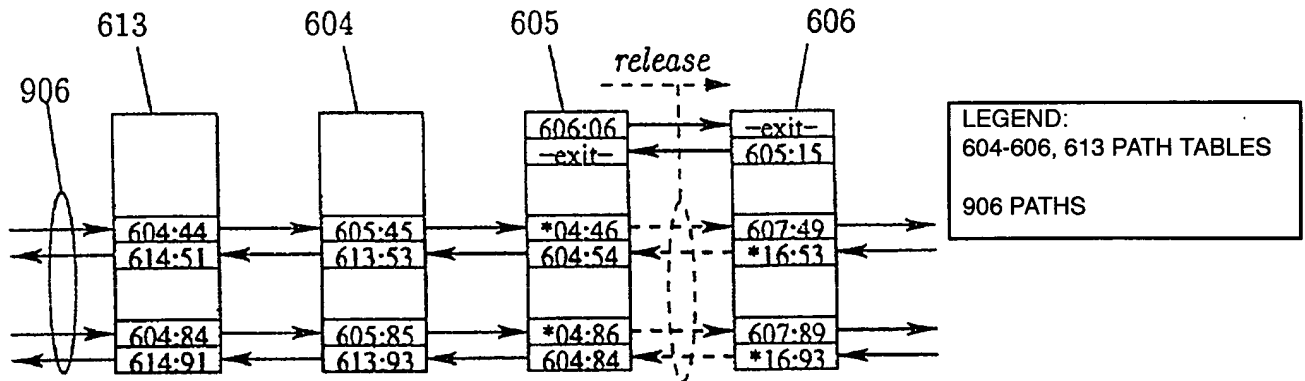


Fig. 16: Downstream release - 3/3